

AMENDMENTS TO THE SPECIFICATION

Please replace paragraph [0008] with the following amended paragraph:

[0008] ~~The object~~ An aspect of the present invention is to make better use of the structural space available in the housing and to optimize the construction of the implant from the point of view of a production process which can be automated and is as simple as possible.

Please replace paragraph [0009] with the following amended paragraph:

[0009] ~~That object is attained by the~~ The invention emanates from an electromedical implant for intracardial coronary therapy ~~having the features recited in claim 1. The fact that the battery has comprising an implant housing and functional components of the implant disposed in said housing wherein the functional components comprise a circuit and a battery and wherein the battery has a flat side, an underside and a peripherally extending narrow side and the battery is arranged with its underside on an inner base surface of the implant housing and the circuit is disposed adjacent to a flat side of the battery (sandwich structure) makes it possible on the one hand to implement production in a single axis operating procedure and on the other hand to achieve improved utilization of the structural space involved. With a constant ratio between battery and circuit volume this arrangement affords a gain in area to which components can be fitted, in comparison with a conventional arrangement.~~